

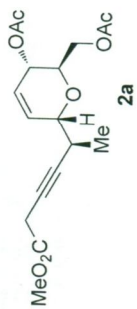
Supporting Information 2:

Stereoselective *C*-Glycosidation with Achiral and Enantioenriched Allenylsilanes

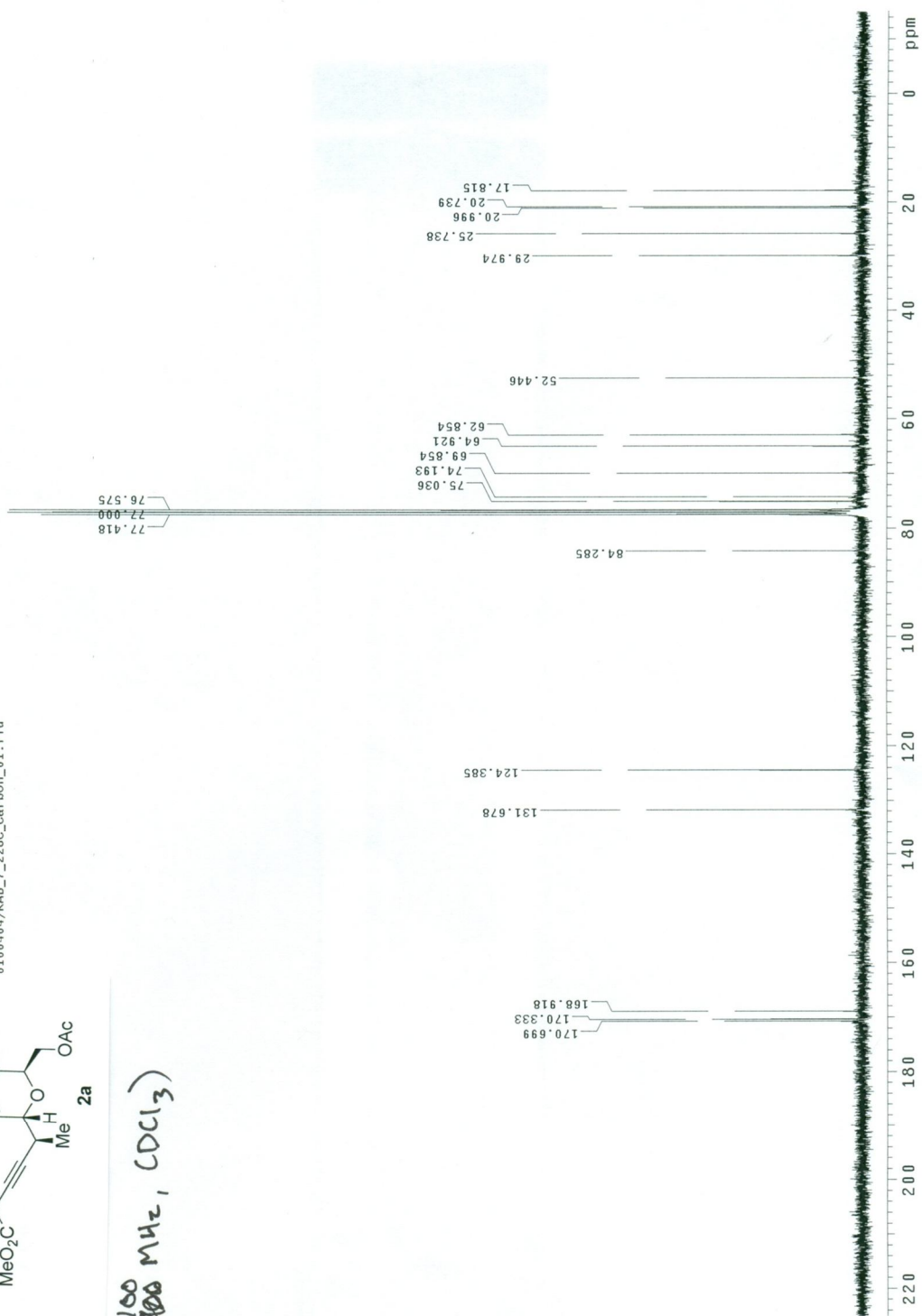
Ryan A. Brawn and James S. Panek*

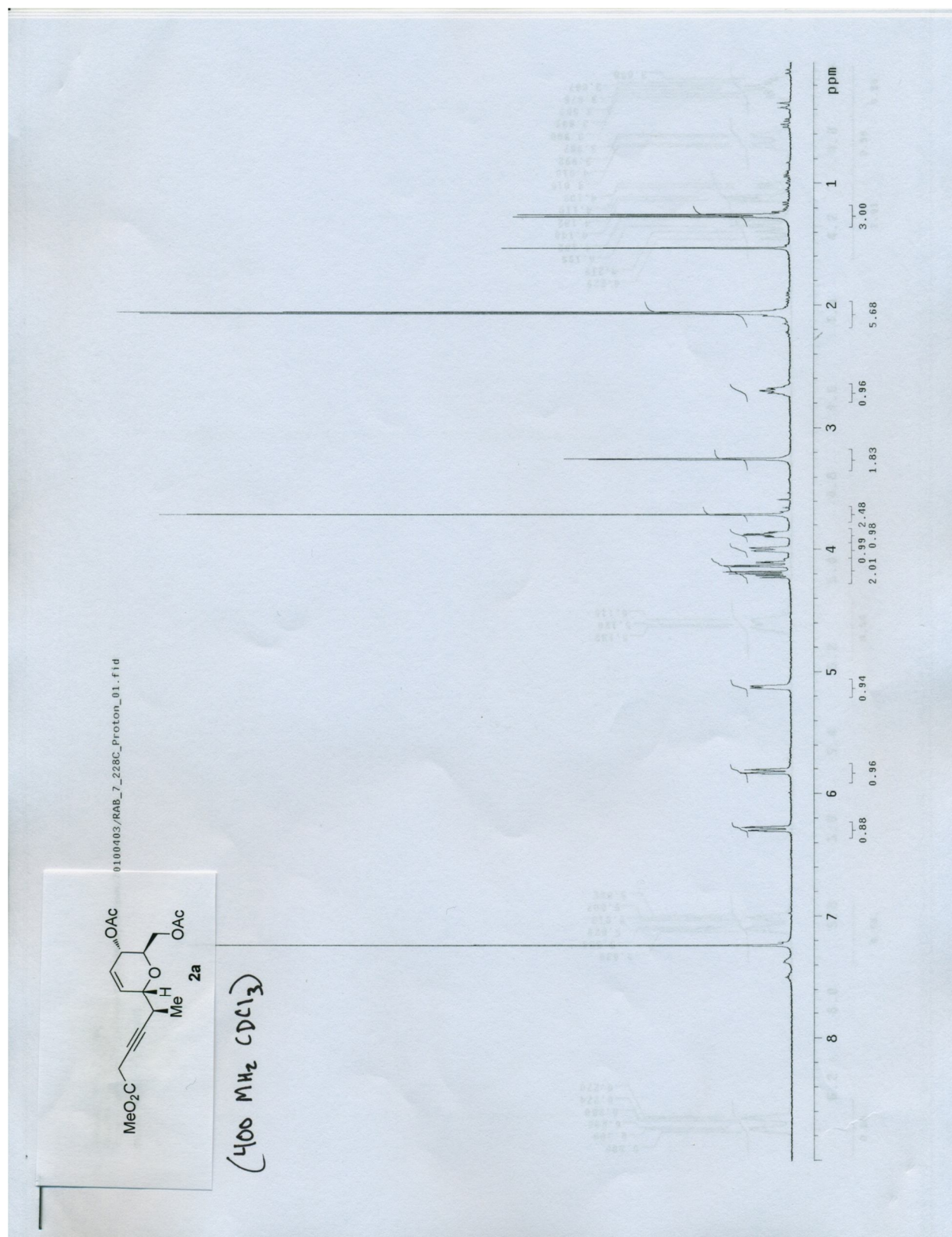
Department of Chemistry and Center for Chemical Methodology and Library Development, Metcalf
Center for Science and Engineering, 590 Commonwealth Avenue, Boston University, Boston,
Massachusetts 02215

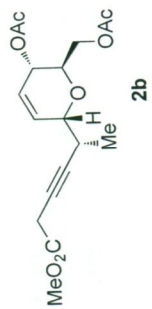
^1H and ^{13}C NMR spectra for all new compounds:



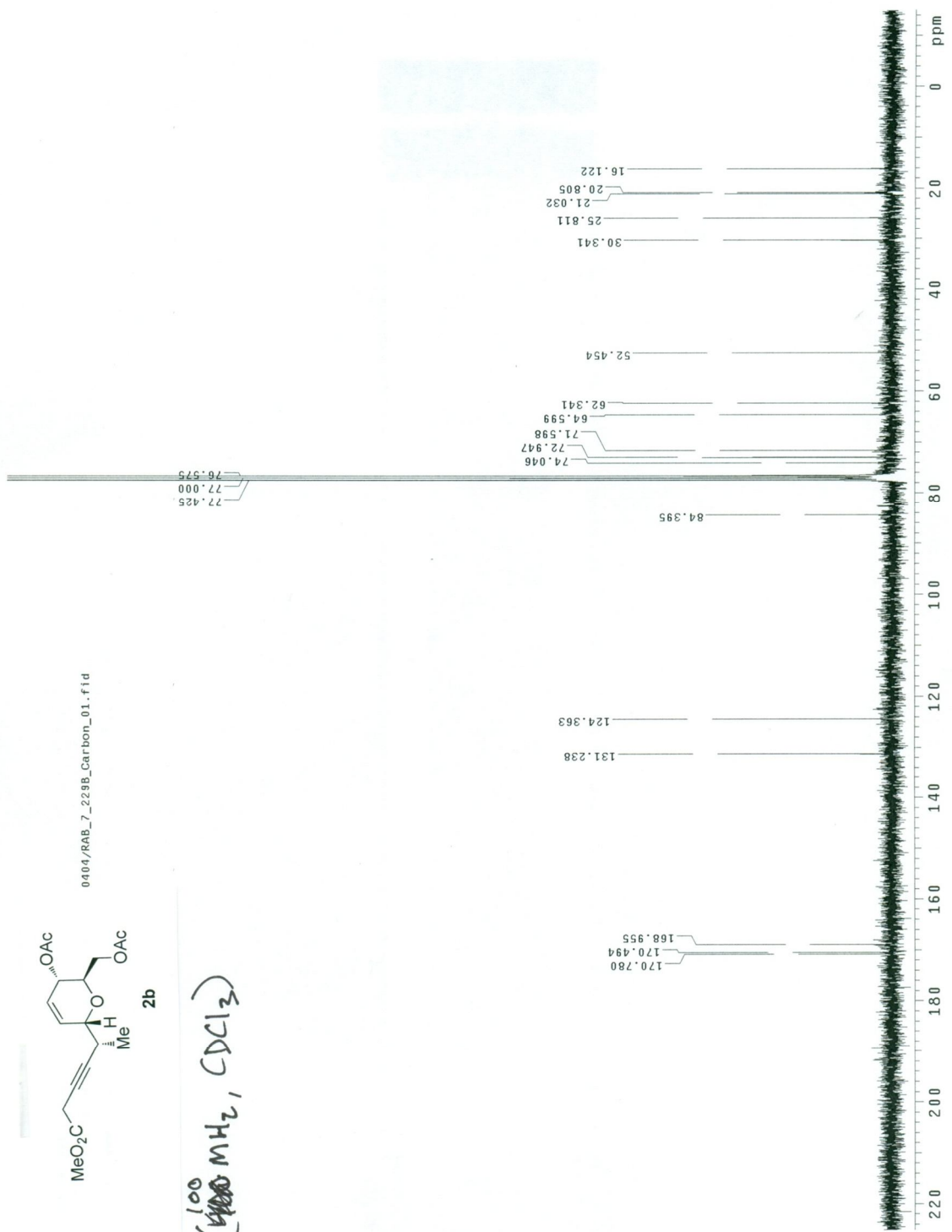
100 MHz, CDCl₃

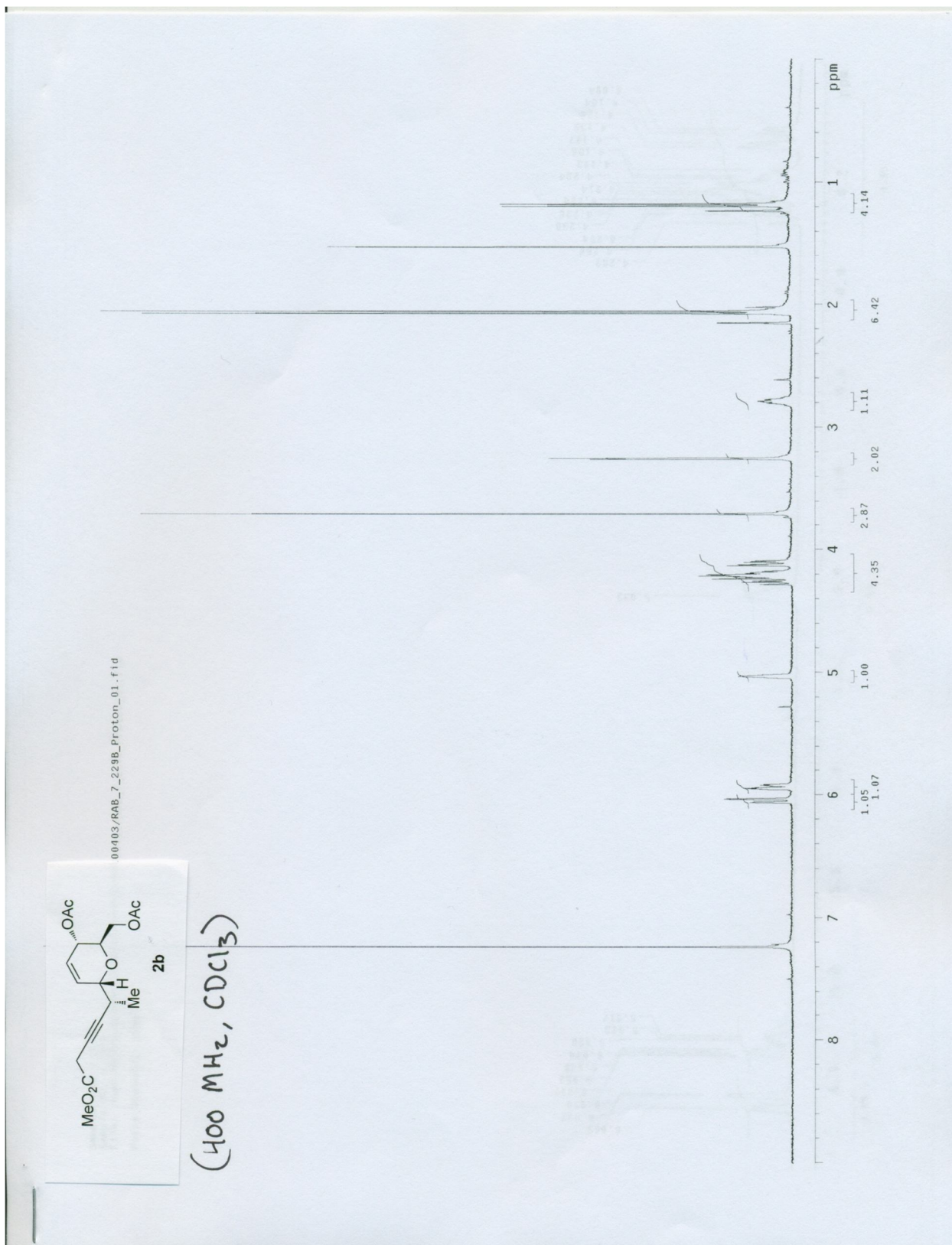




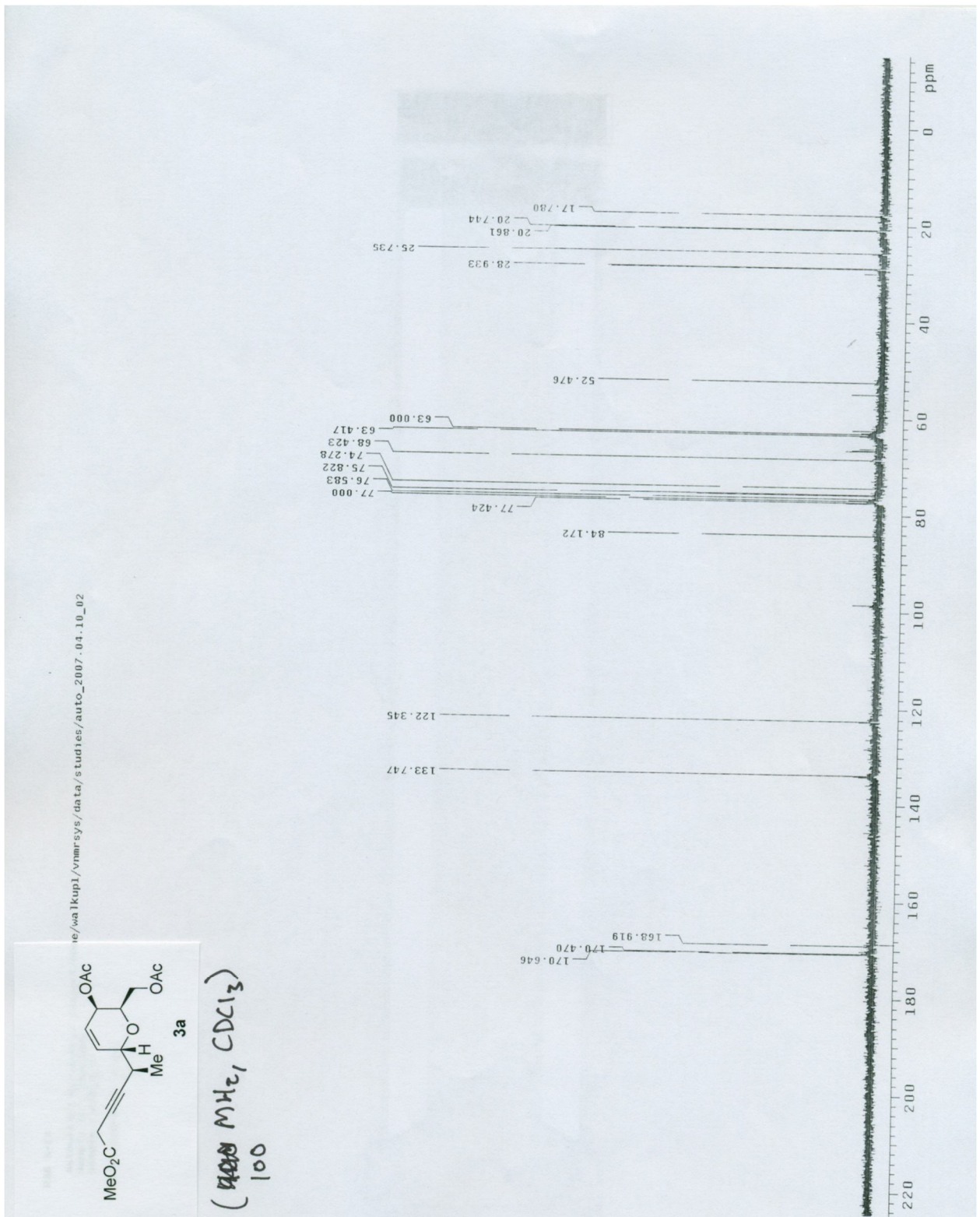


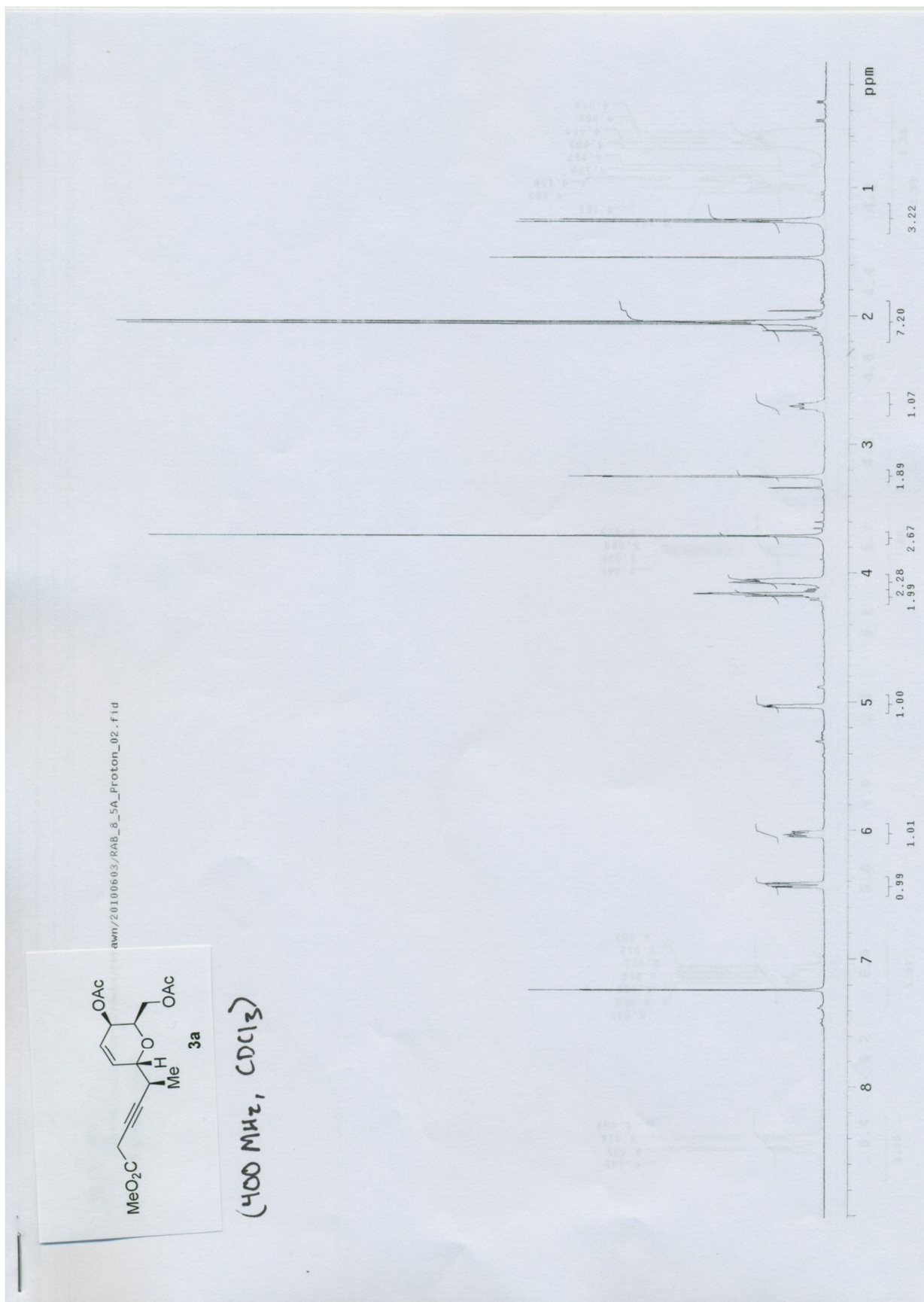
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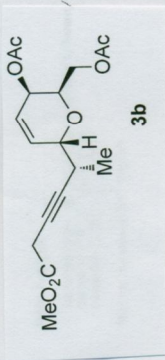


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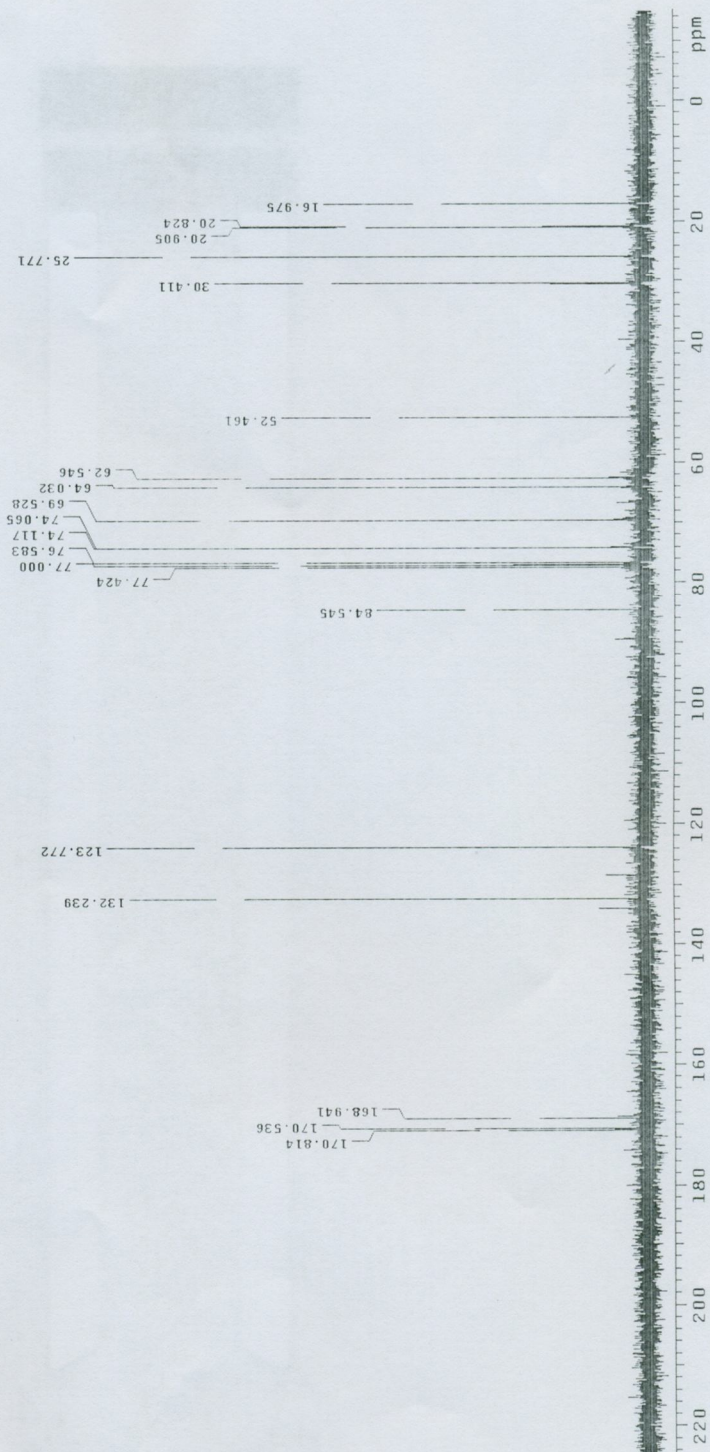


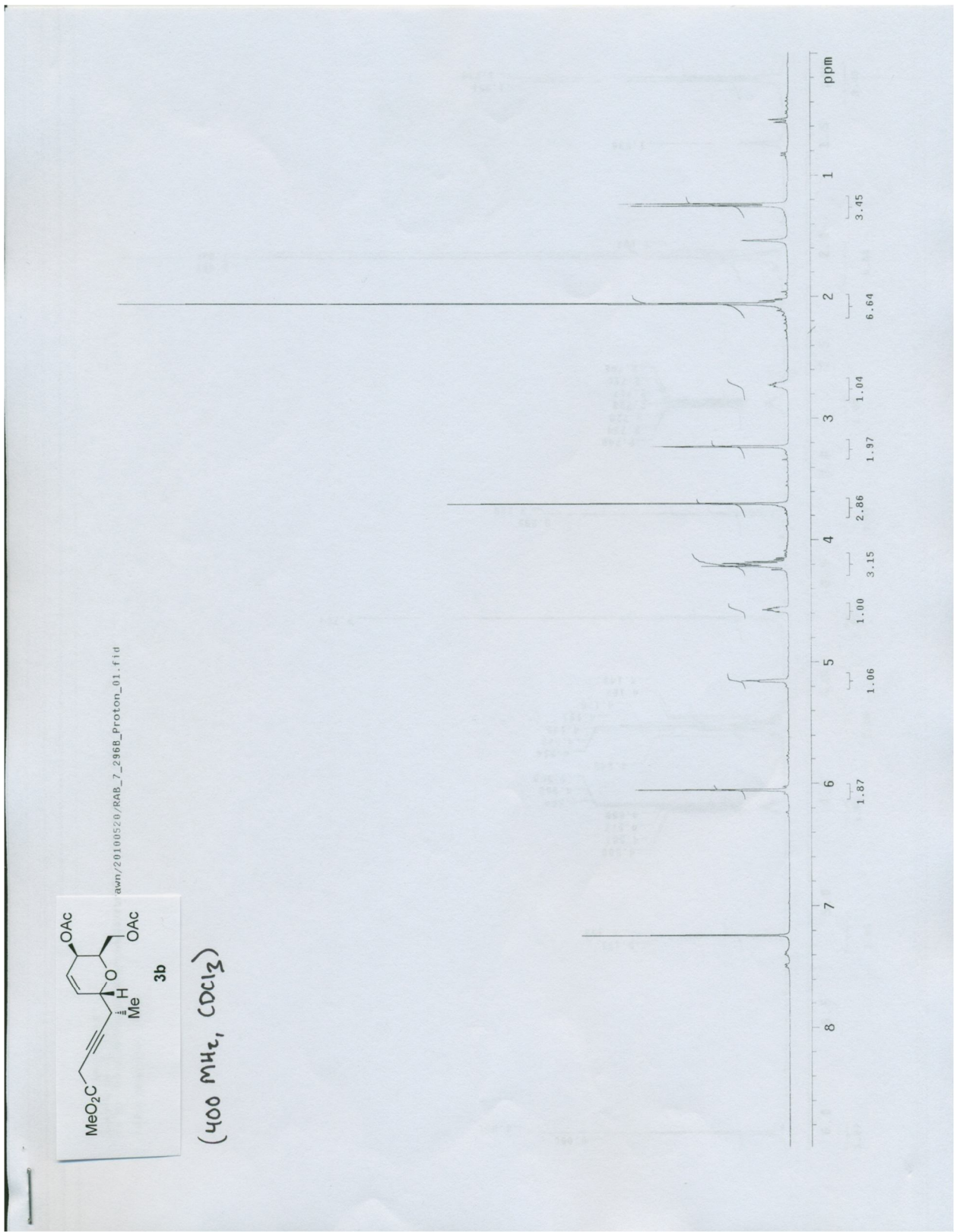
SI-15

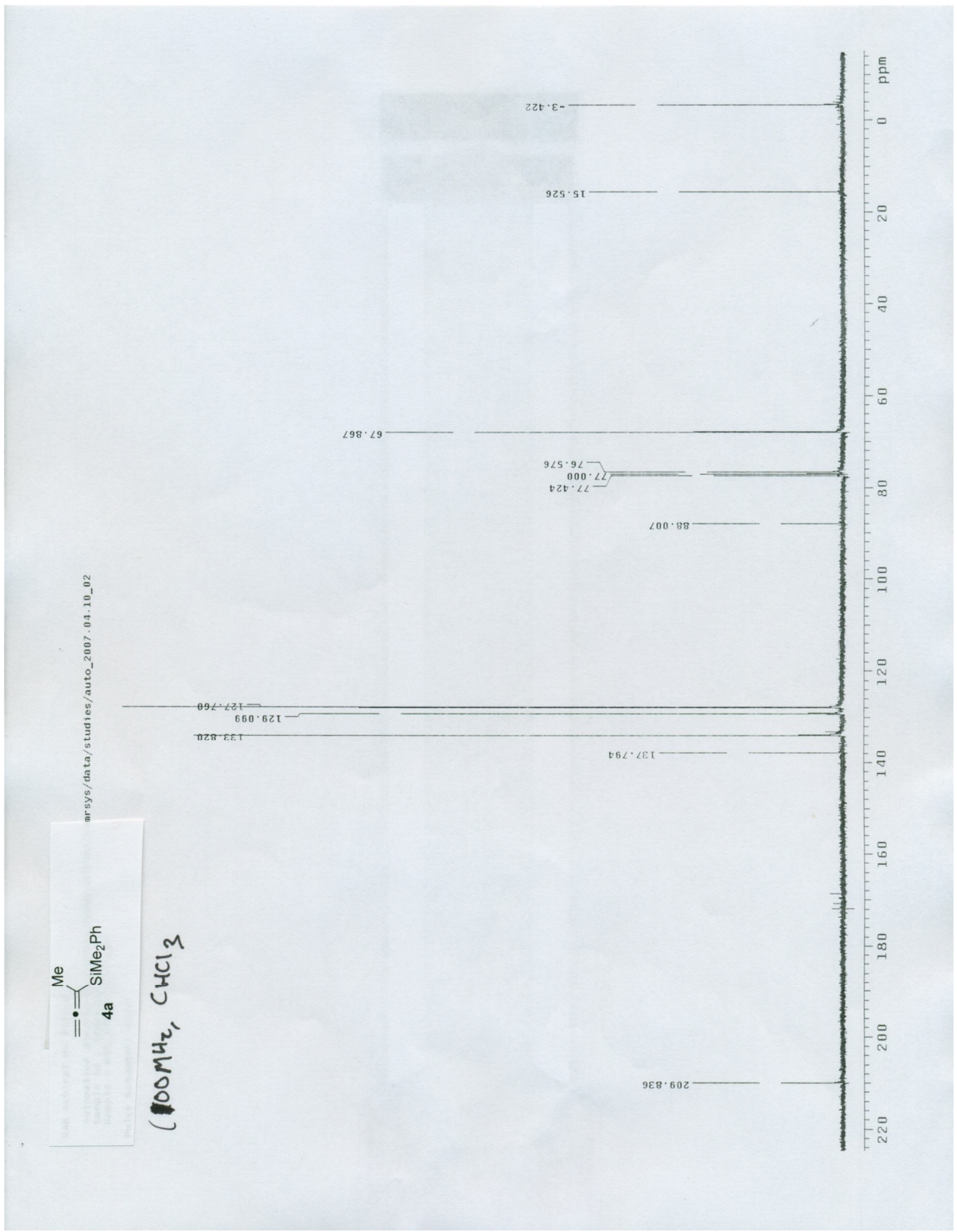


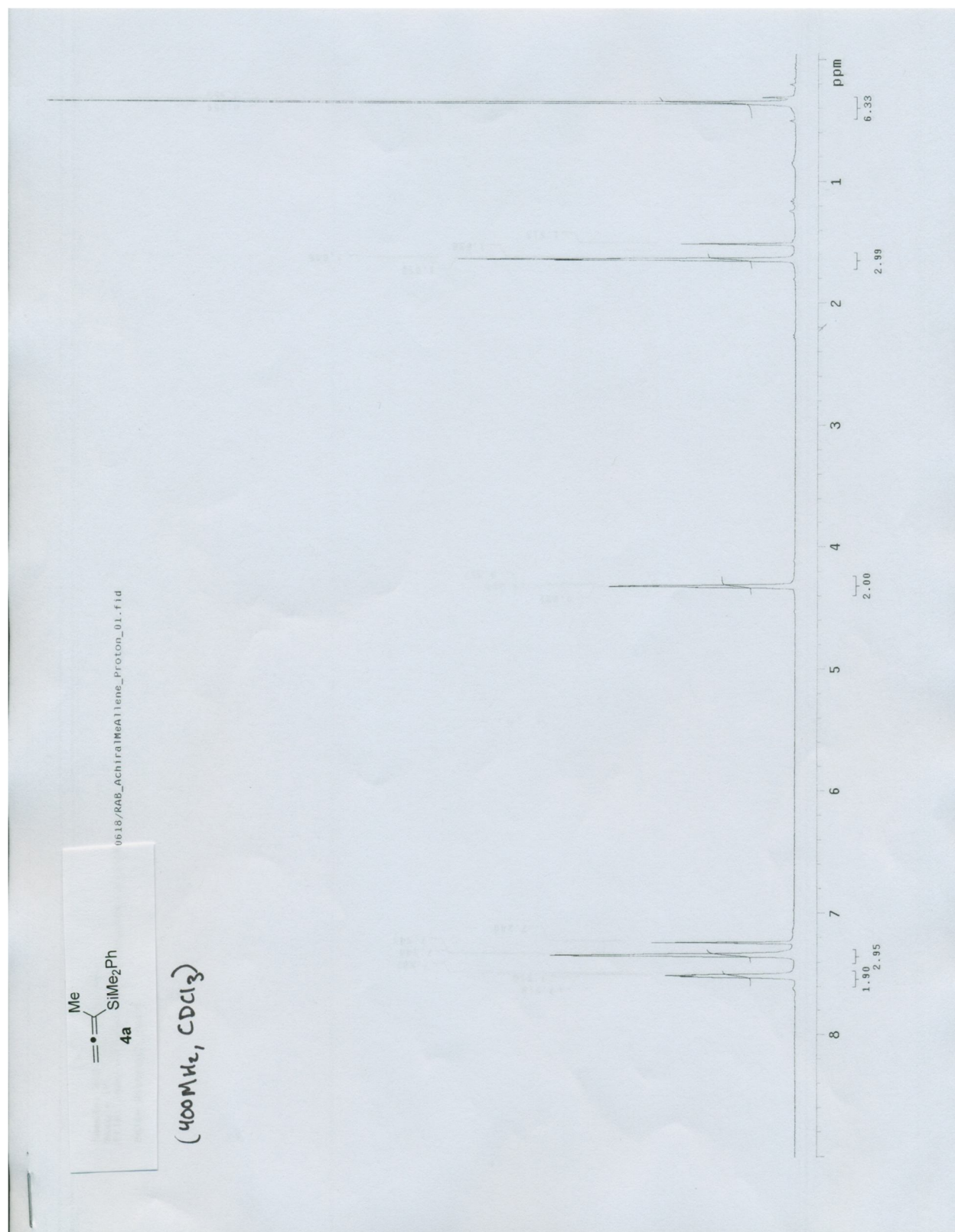
400 MHz, CDCl₃

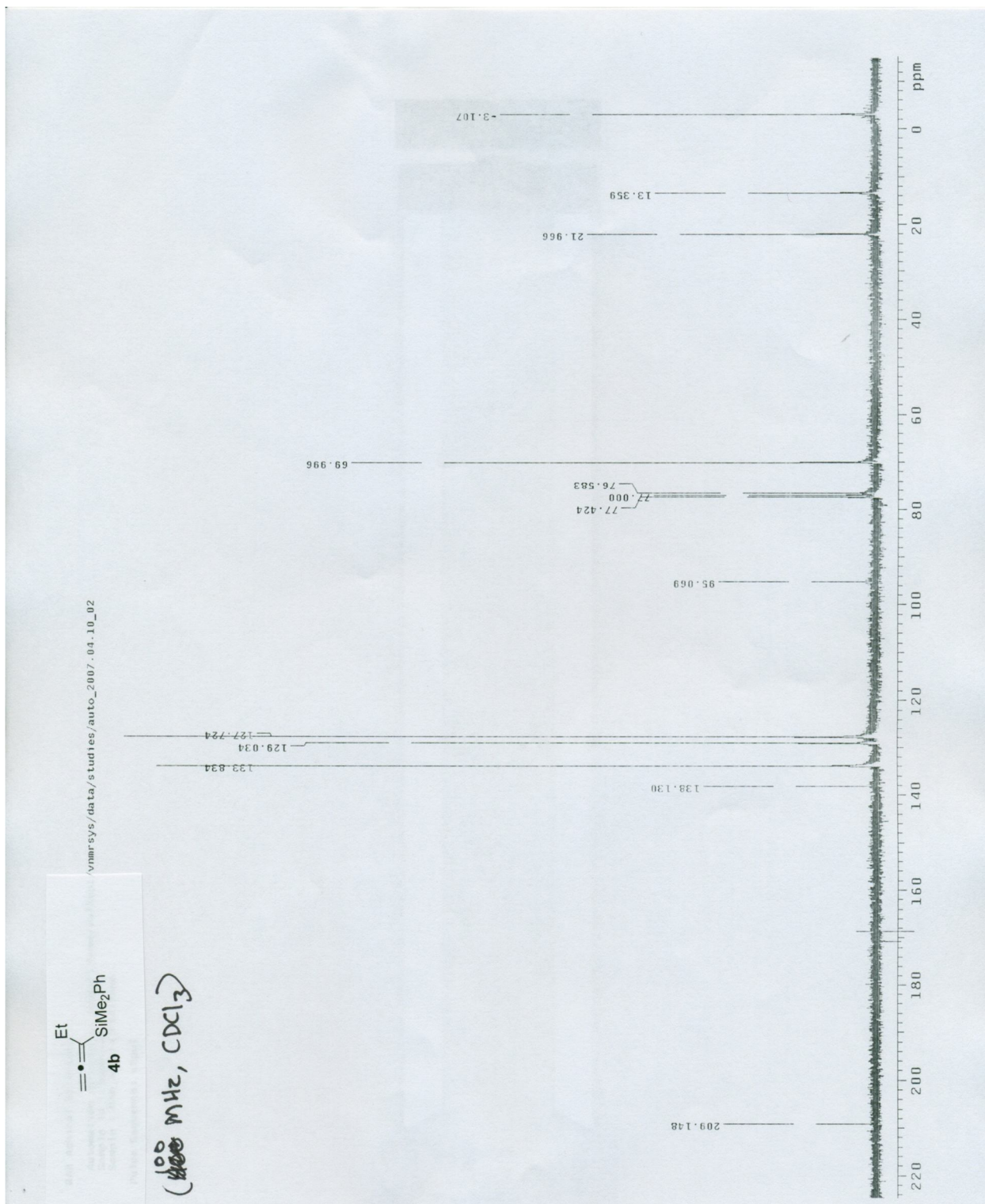
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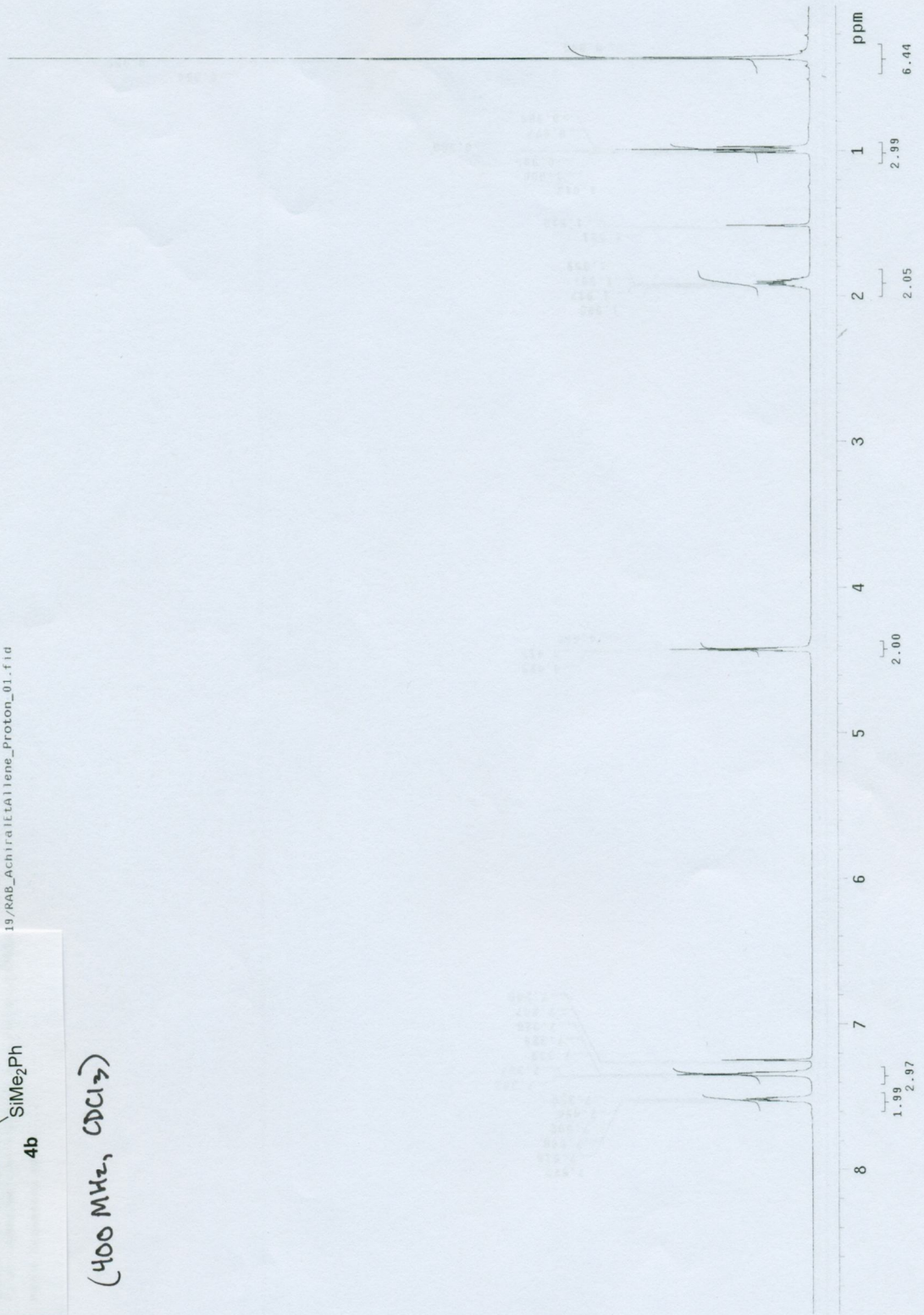


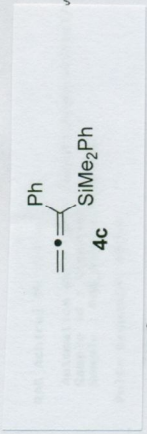
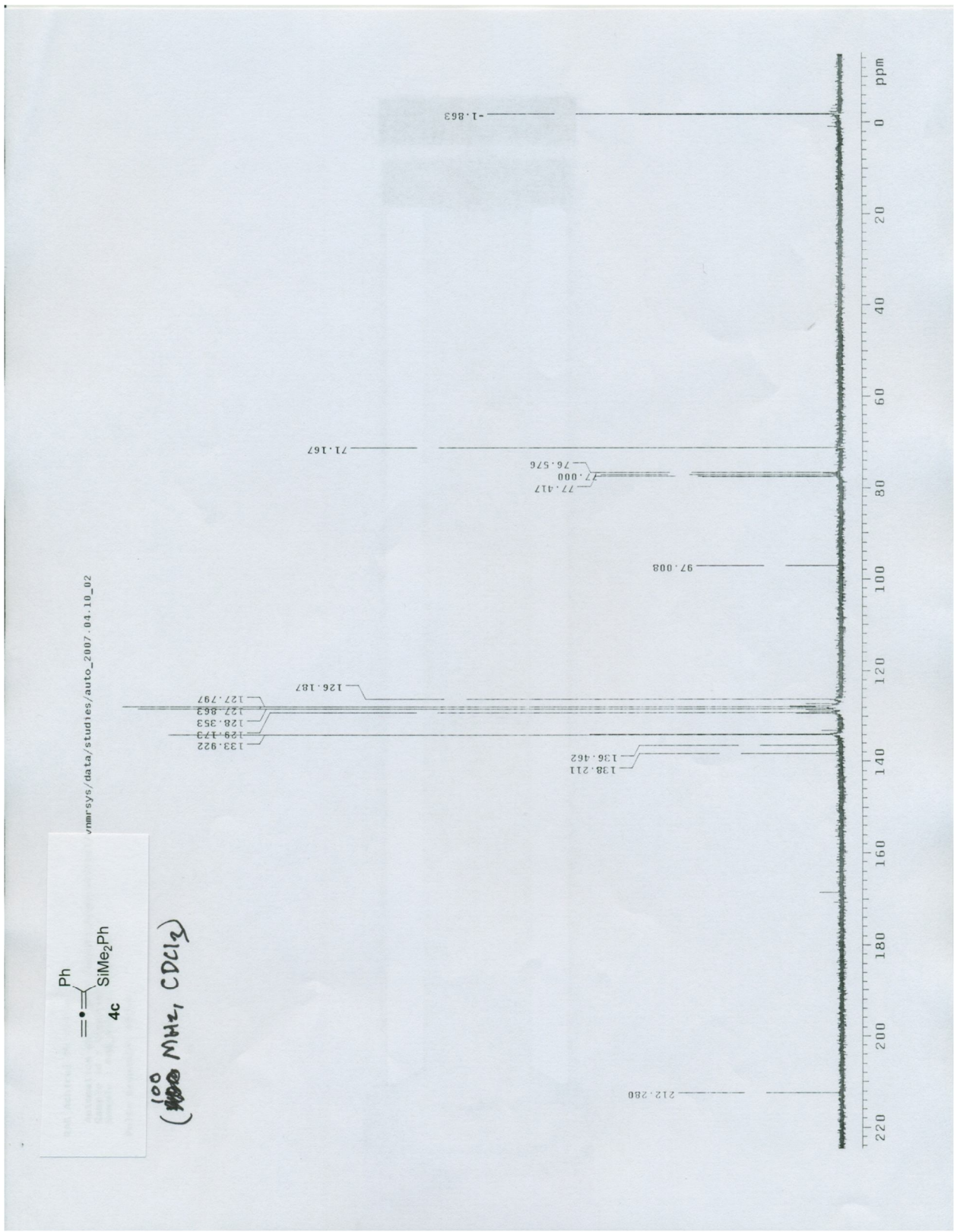




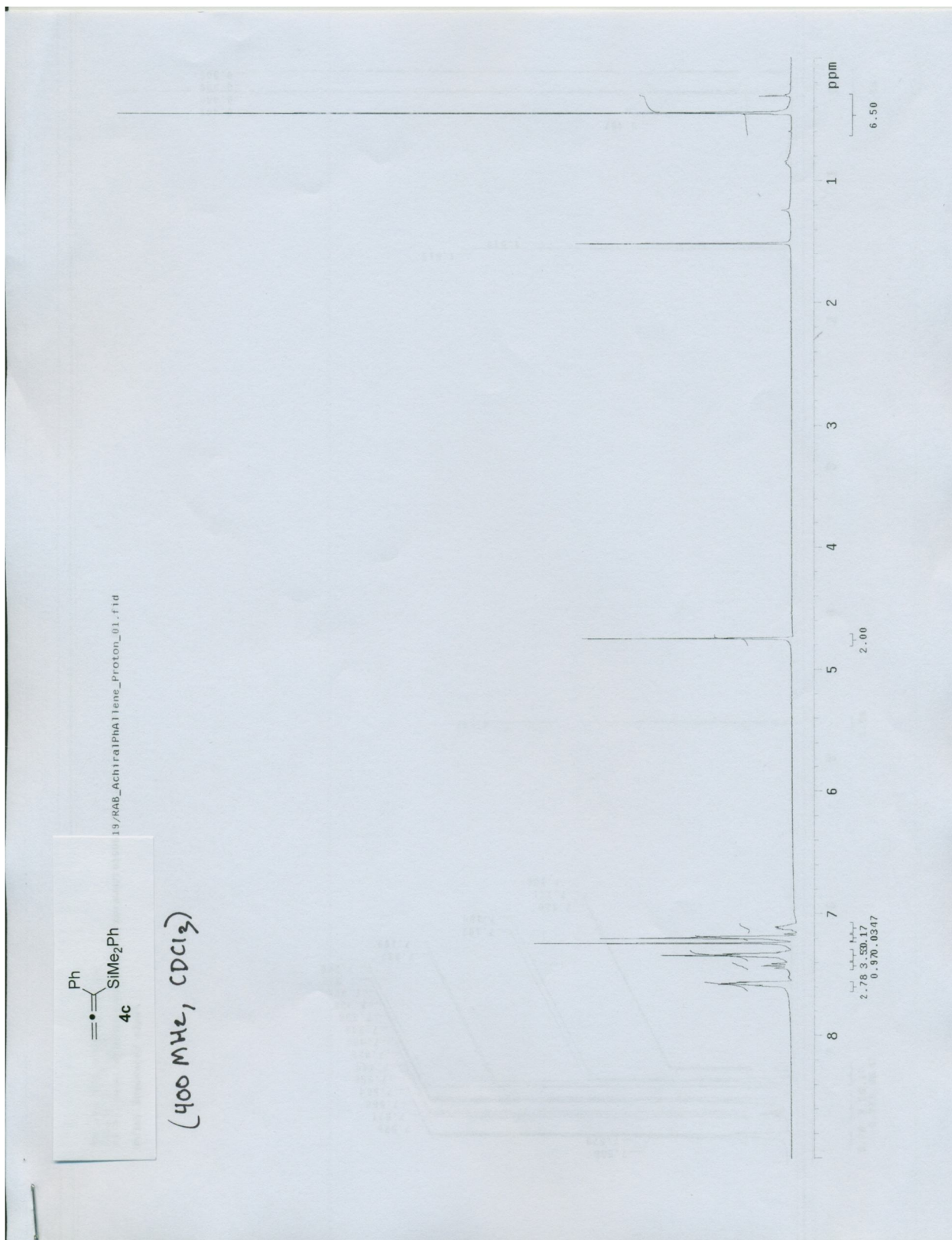


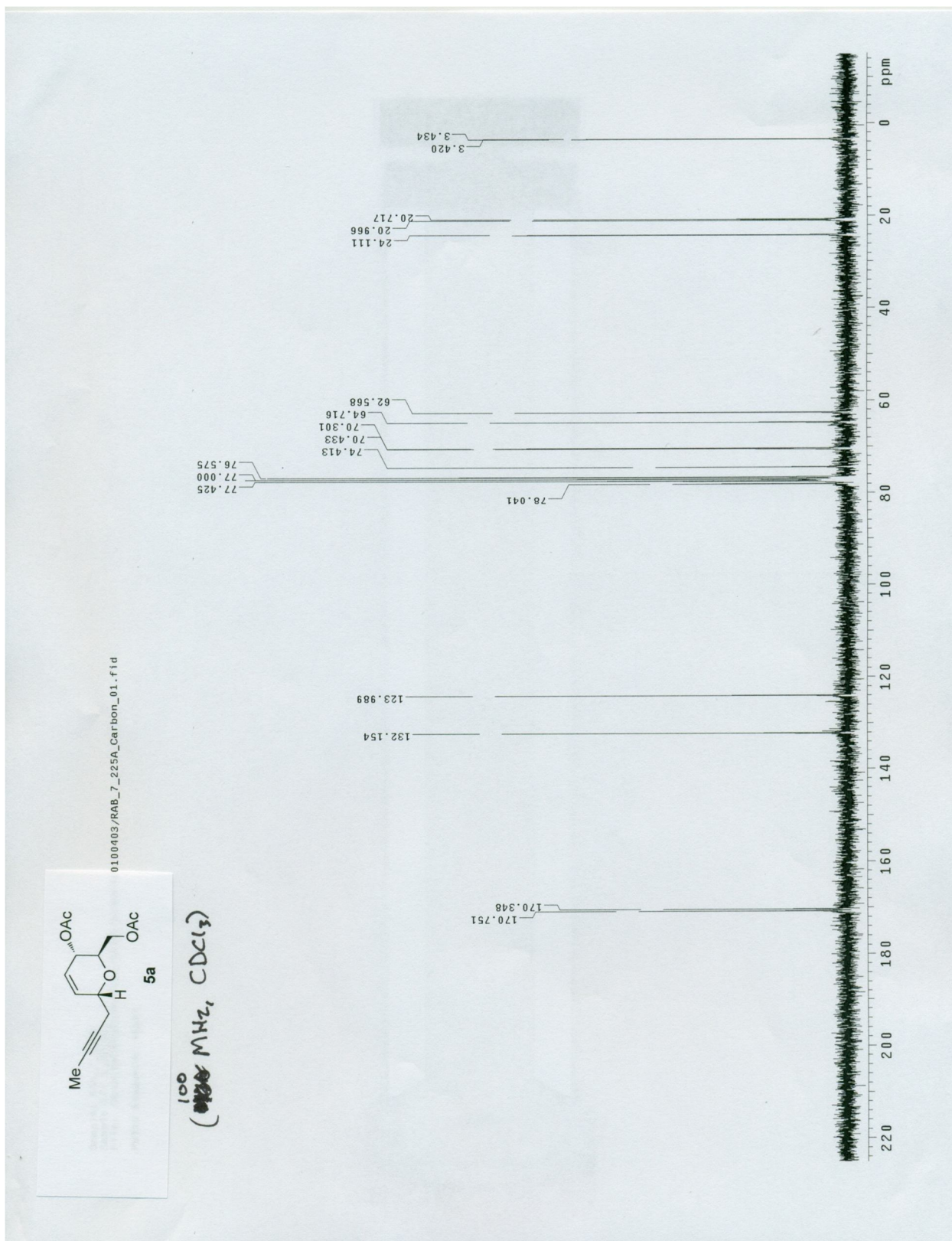
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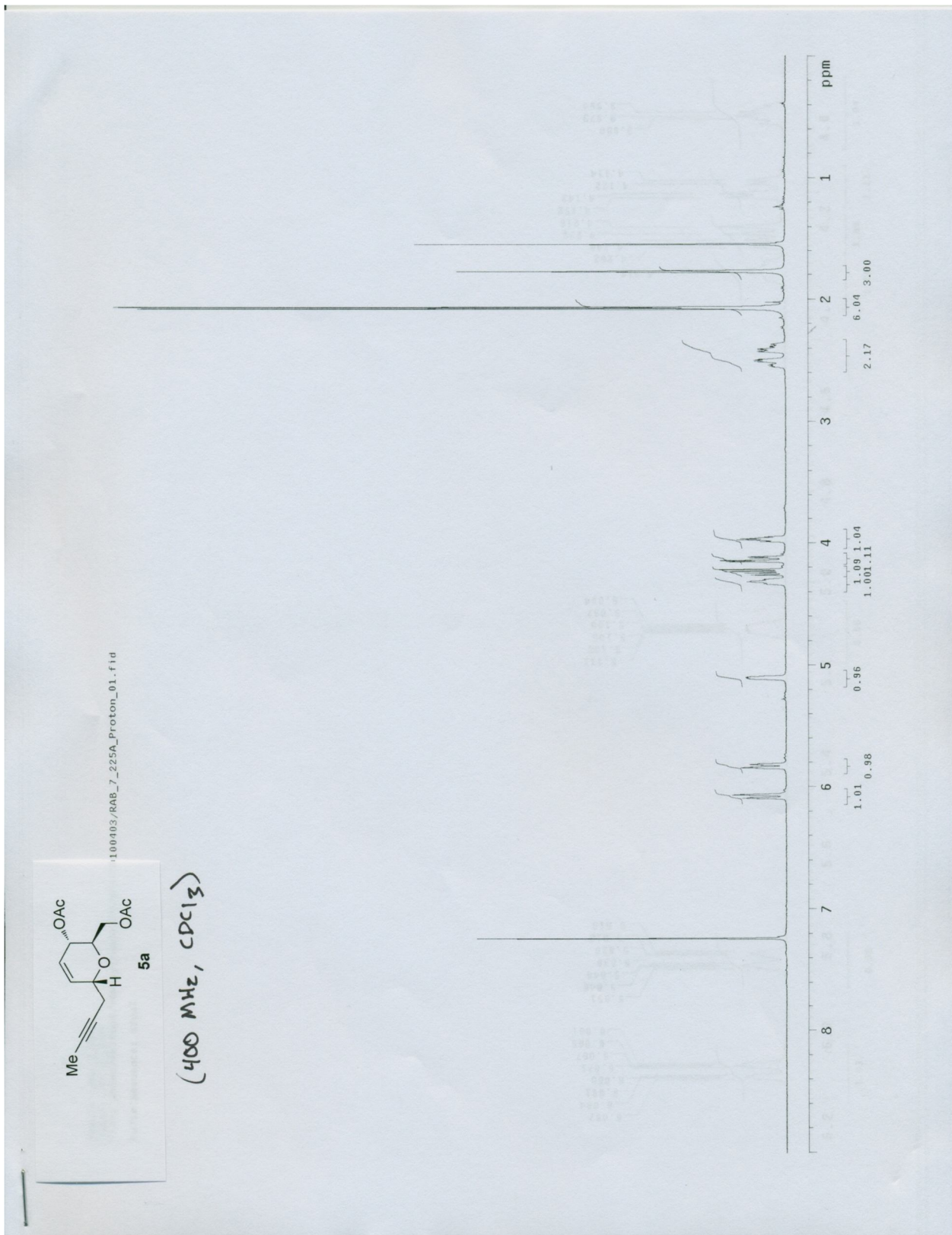


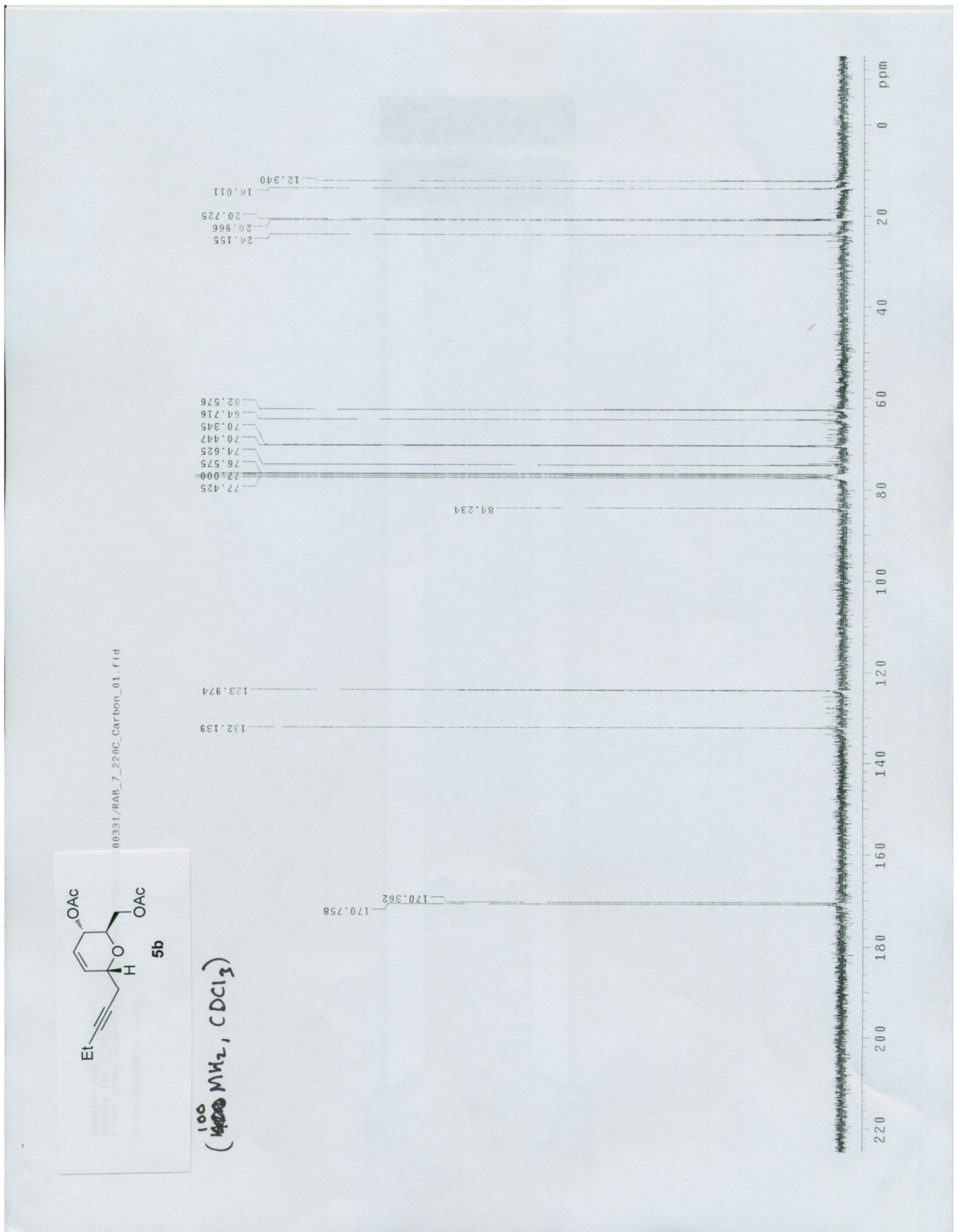
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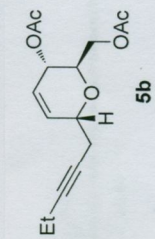




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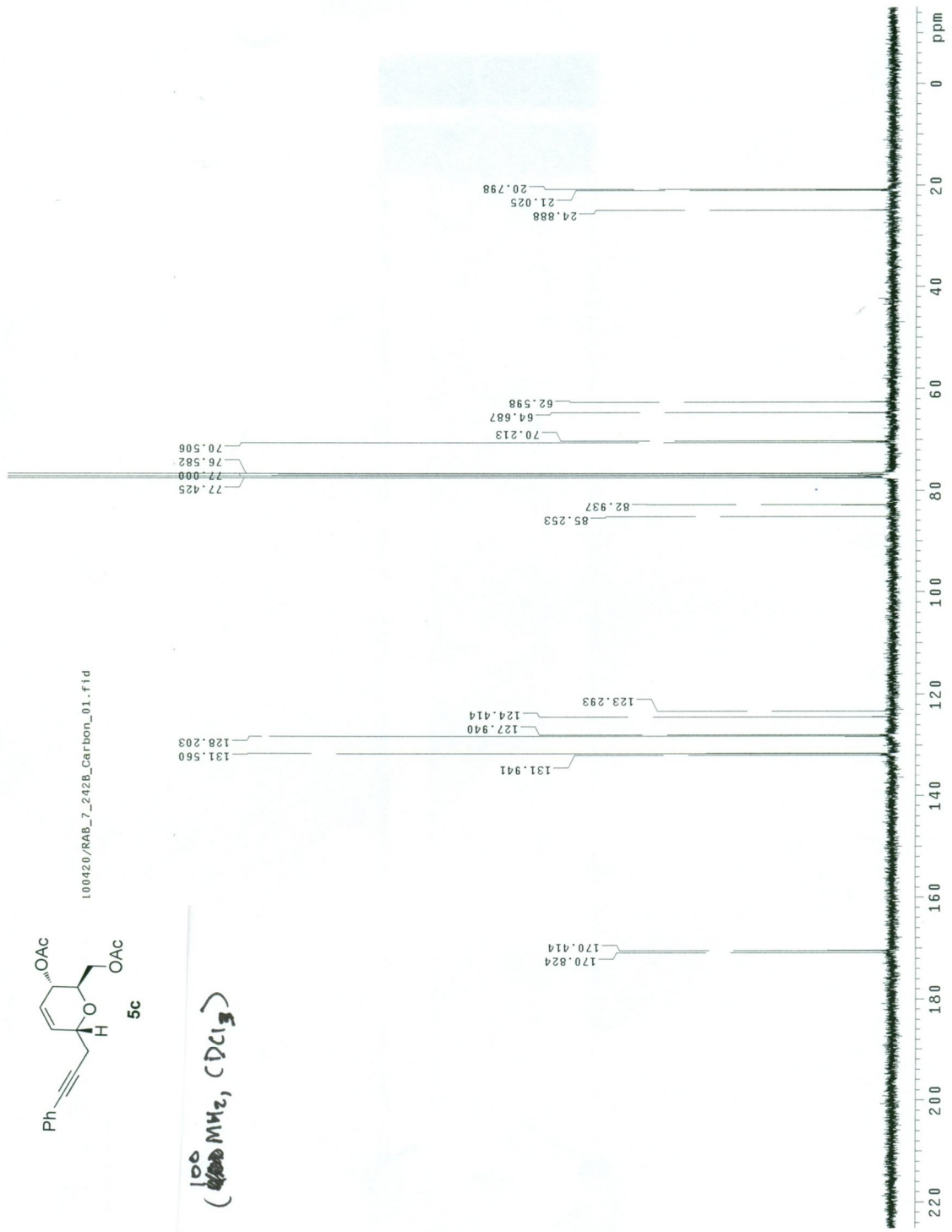


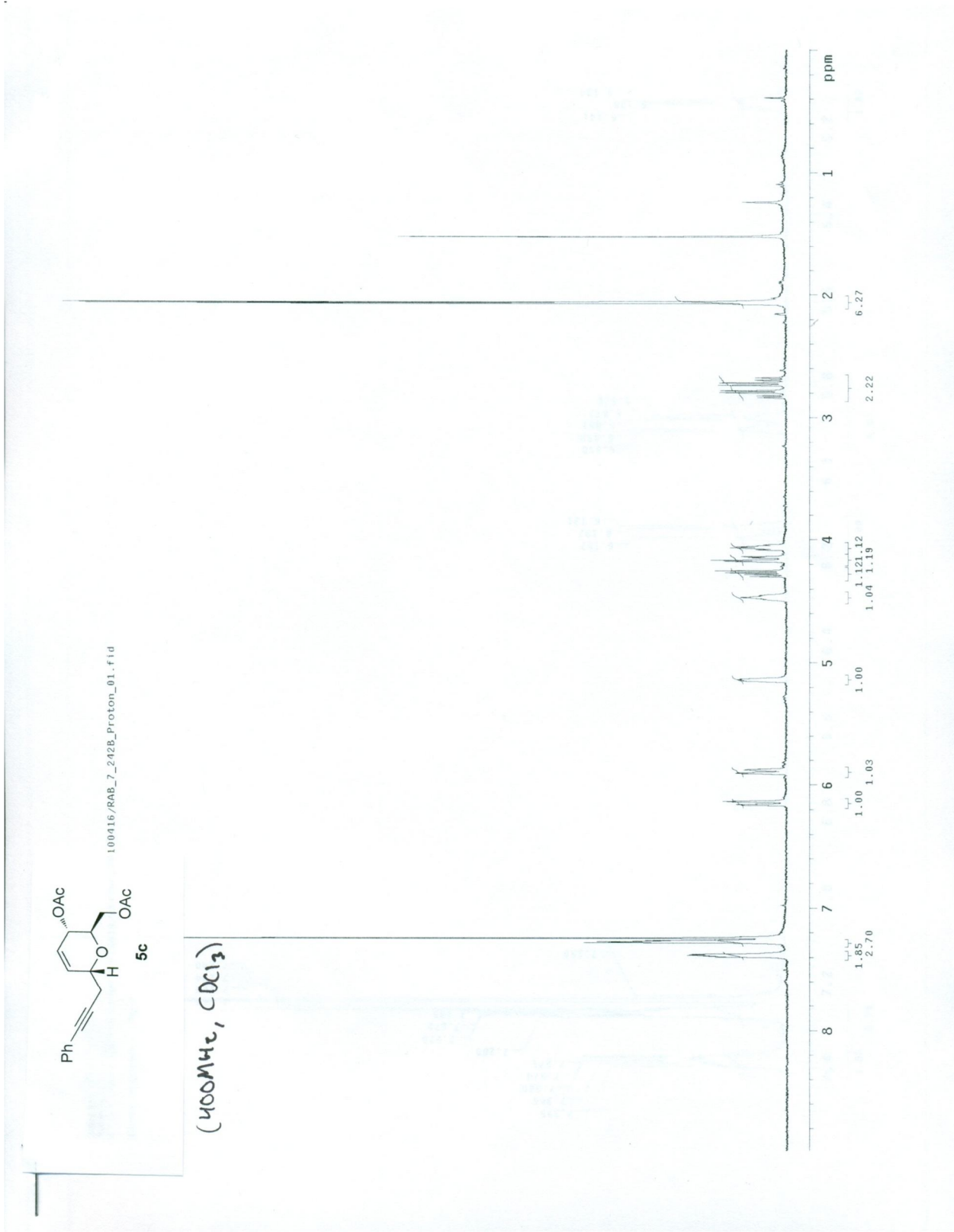


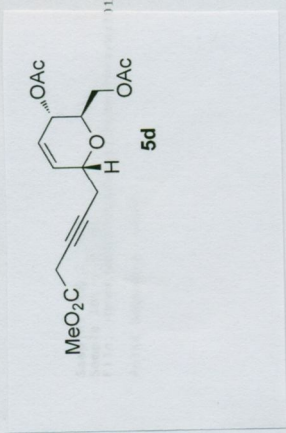
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(400 MHz, CDCl₃)

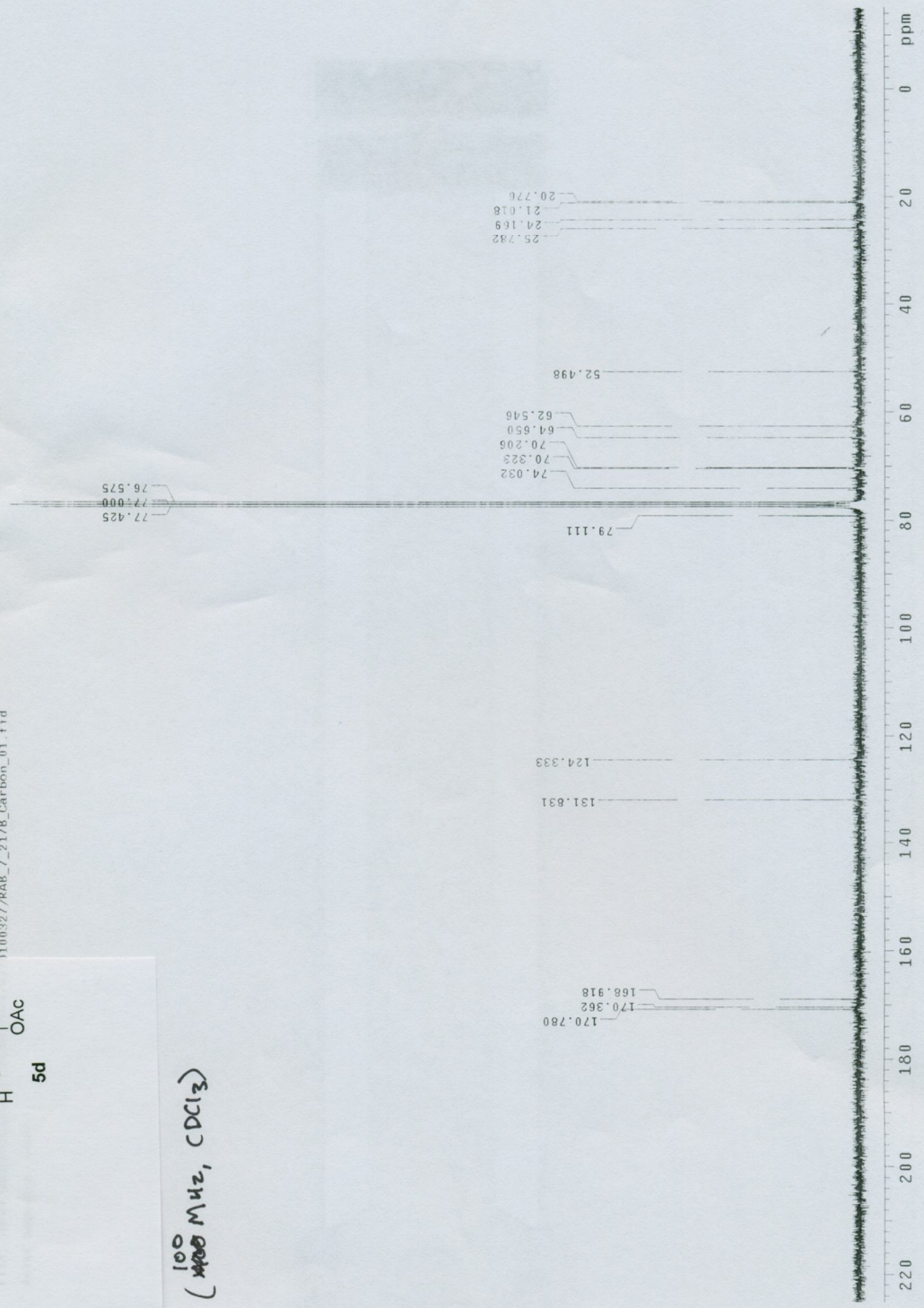


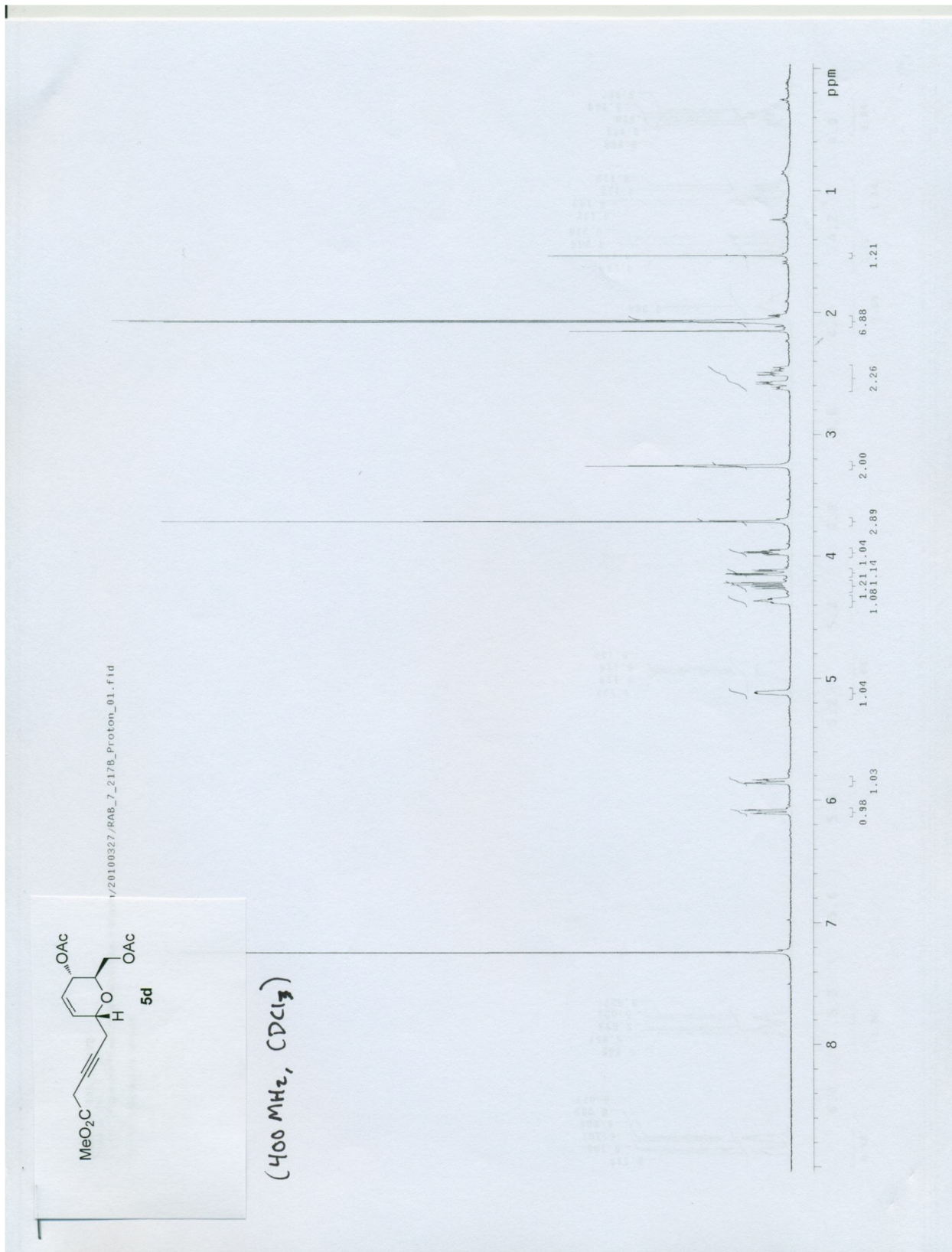




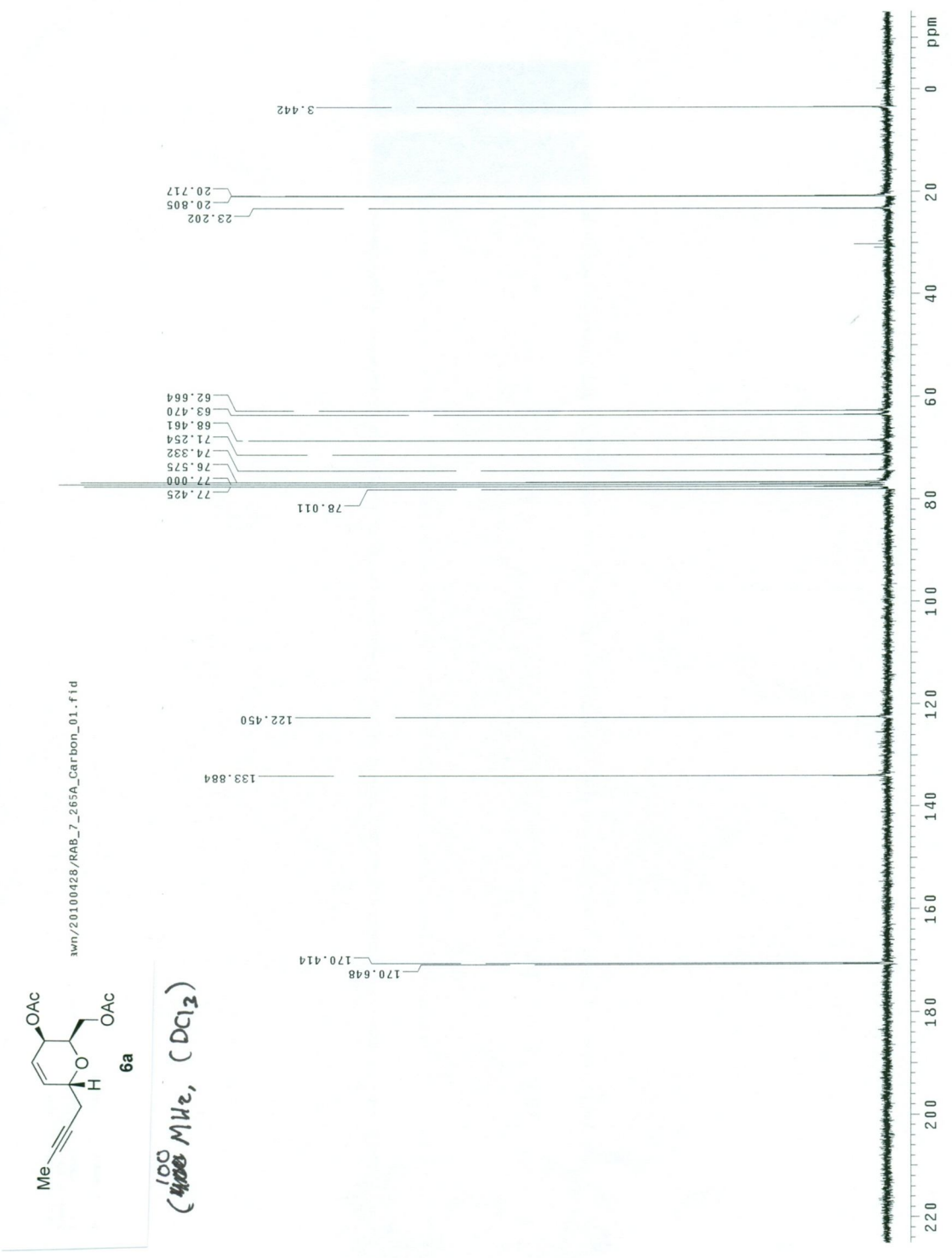


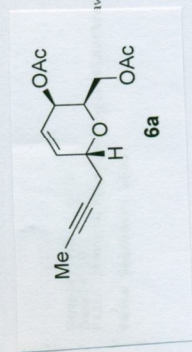
100 MHz, CDCl₃





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(400 MHz, CDCl₃)

lmv/20100427/RAB_7_265A_Proton_01.Fid

